

CONTENTS

1.	Everett Harold Lindsay	1
2.	Everett Lindsay	13
3.	The occurrence of the Reunion II Subchron in Lacustrine beds in the Beaver Basin, Utah	17
4.	North American Mammalian dispersal routes	39
5.	Schmelzmuster of <i>Mimomys panacaensis</i>	79
6.	A new dendromurine (Rodentia: Muridae) from the middle Miocene of western Kenya	91
7.	The first fossil record of small mammals from Sulawesi, Indonesia: The large murid, <i>Paruromys Dominator</i> , from the late (?) Pliocene Walanae Formation	105
8.	New eomyid genus and species from the Early Miocene (MN zones 3-4) of Europe and Japan Related to <i>Apeomys</i>	123
9.	Taphonomy of small mammal fossil assemblages from the middle miocene Chinji Formation, Siwalik Group, Pakistan	145
10.	High Miocene species richness in the Siwaliks of Pakistan	167
11.	<i>Oreamnos</i> (Caprinae, Bovidae, Artiodactyla), from the Irvingtonian (Pleistocene) of Porcupine Cave, Colorado, North America	181
12.	Evolutionary trends in the late Miocene hyena-like dog <i>Epicyon</i> (Carnivora, Canidae)	191
13.	Bone damage patterns produced by extinct hyena, <i>Pachycrocuta brevirostris</i> (Mammalia: Carnivora) At the Haro River Quarry, northwestern Pakistan	215
14.	Measuring fossil reworking within a fluvial system: An example from the Hell Creek Formation (upper Cretaceous)	243
15.	Mammals, archosaurs, and the early Cretaceous transition in north-central Texas	253
16.	A new genus and species of Cretaceous Polyglyphanodontine lizard (Squamata, Teiidae) from the Kaiparowits Plateau, Utah	281